

Department of Chemistry and Polymer Chemistry in collaboration with IQAC of the college organized a one day webinar on “Importance of intellectual property rights in academics:An overview ”on 5th May 2021. The objective of the seminar was to raise the level of awareness on IPR and promote faculties and young students to use IPR tools for protection and enforcement of their Rights.

Over 75 participants attended the webinar through online mode. Participants were welcomed by Dr. Deepa ,HOD Department of Chemistry at 10.30 am.The webinar was inaugurated by our Principal Dr.C.MiniChandran at 10.40 am with inaugural address. During her inaugural address she stressed the importance of IPR and its relevance in these times and its necessity for the advancement in research and development in India.Introduction of the speaker was given by Dr.B.Beena,Associate Professor,Department of Chemistry . The speaker Dr. Asha R (Research Officer, IUC for IPR studies, CUSAT,Kerala) spoke on the topic of ‘Importance of intellectual property rights in academics:An overview’. Her lecture started with an introduction to Intellectual Property Laws and spanned across the different disciplines related to IPR. She pointed out that IPR is no more confined to the legal fraternity , but has spread across all disciplines because of which it has an impact and significance on arts, science, commerce, management and business. Then she discussed on different aspects of intellectual properties like industrial design, geographical indication, trade secret, protection of farmers’ rights and researchers’ rights. She concluded the talk by explaining the rationale of protection and the nature of IPR. She emphasized that IPR has to be renewed from time to time for keeping them in force except in case of copyright and trade secrets. This session went up to 12.45 pm followed by 10 minutes of interaction with participants. The workshop was concluded at 1.00 pm by a vote of thanks by Dr. B.Beena,Convener,Research Committee.



K.S.M.D.B COLLEGE, SASTHAMCOTTA



Kollam, Kerala, India

(Affiliated to University of Kerala, Re-accredited by NAAC with 'A' grade)



Dr. Asha R.

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TWISHA 2K21 National webinar series (Under DBT STAR college Scheme)

Webinar:1

IMPORTANCE OF INTELLECTUAL PROPERTY RIGHTS IN ACADEMICS: AN OVERVIEW

Date: 05 May 2021
Time: 10.30 am

Platform - google meet

meet.google.com/nqo-kmex-dcw

Organized by
Research and Postgraduate Department of Chemistry and Polymer Chemistry &
(DBT STAR Supported)
IQAC, KSM DB College, Sasthamcotta

How to get a patent ?? (if you have invented something)

Patent is an exclusive right granted for a limited period of time by the government to the patentee in exchange of full disclosure of his/her invention

Does not fall under section 3 & 4

Novelty Inventive Step Industrial applicability

Sl. No	Description of Services	Client Category & Fees (INR)*		
		Individuals/ Public Sector/ Govt. Employees/ Startups	MSME /Universities/ Colleges	Large scale Industries
1.	Drafting and filing of a complete patent application	10,000 (per project)	15,000 (per project)	20,000 (per project)
2.	Drafting and filing of a provisional patent application	5,000 (per project)	7,500 (per project)	10,000 (per project)
3.	Drafting and filing a complete patent application after filing of provisional application	7,500 (per project)	10,000 (per project)	12,500 (per project)
4.	Filing a request for examination	500 (per project)	750 (per project)	1000 (per project)
5.	Preparing and filing a response to the First Examination Report issued by the patent office.	10,000 (per project)	12,500 (per project)	15,000 (per project)
6.	Attending the hearing for discussion and interview with the Controller	5,000 (per project)	7,500 (per project)	10,000 (per project)
7.	Statutory fees as notified by Patent office of India from time to time	To be paid directly by the Client to the patent office		